

Abstract of the Disclosure

An adjustment method includes rotating a pair of magnifying glasses in directions opposite to each other using γ -rotation, and correcting inclination of an image, caused by the γ -rotation, by rotating the pair of magnifying glasses in directions opposite to each other using the β -rotation, given that rotation about each of axes X_L and X_R , which respectively correspond to visual axes of left and right eyes when an object distance is infinite in a condition of a primary position, is represented by the γ -rotation, and that rotation about each of axis Y_L and Y_R , which are respectively perpendicular to the axes X_L and X_R and are also perpendicular to a z-axis which perpendicularly intersects with the axis X_L at a position of a deflector for the left eye and the axis X_R at a position of the deflector for the right eye, is represented by the β -rotation.